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What is claimed is:

- 1. A circuit component comprising:
- a circuit board; and
- a terminal for mounting said circuit board on a second circuit board,

wherein,

- a length of said circuit board is 10 mm 80 mm,
- a difference in coefficient of thermal expansion between said circuit board and said second circuit board is 0. 2 x 10⁻⁵ /°C or greater,

said terminal is formed of an elastic material, and comprises a first connection section, a second connection section and an elastic section disposed between said first and second connection sections, and

said terminal separates said circuit board from said second circuit board by 0. 3 mm - 5 mm.

- 2. The circuit component of claim 1, wherein said terminal is provided with a holding section for holding said circuit board.
- 3. The circuit component of claim 2, wherein said holding section including at least one of said connection sections is C shaped.
- 4. The circuit component of claim 3, wherein said connection section is provided with a protrusion protruding inward of the C shaped holding section.

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- 5. The circuit component of claim 1, wherein at least one of said connection sections is comprised of a plurality of connection sections.
- 6. The circuit component of claim 1, wherein at least one of said connection sections branches out to form a plurality of connection sections.
- 7. The circuit component of claim 6, wherein said plurality of branched connection sections are provided at each of their branched ends with one of a bent section and a protrusion.
- 8. The circuit component of claim 7, wherein said bent section or protrusion bends or protrudes in a direction away from said circuit board or said second circuit board to which said connection section is connected.
- 9. The circuit component of claim 1, wherein one of said connection sections is connected to said second circuit board at an end part of said one of said connection section.
- 10. The circuit component of claim 1, wherein said elastic section forms substantially right angles to said first and second connection sections.
- 11. The circuit component of claim 1, wherein said elastic section is slanted relative to said first and second connection sections.
- 12. The circuit component of claim 1, wherein said terminal is made of one of a sheet-form and rod-shape material having an elastic property.
- 20 13. The circuit component of claim 1, wherein said circuit component is a dielectric filter.